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Connections Protective
relays using electrical
quantities are
connected to the
power system through
current transformer
(CT) or voltage
transformer (VT).

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Application Burden

Designation Impedance

(Ohms) VA @ 5 amps

Power Factor Relaying

B1 1 25 0.5 B2 2 50 0.5

B4 4 100 0.5 B8 8 200

0.5 IEEE CT Relay

Accuracy. 57

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today's power

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2.6 In the system of Problem 2.5, it is desired to maintain the

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bus of 1.

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